

## IN THE CLAIMS

Please substitute the following claims for the pending claims with the same number:

*Sub  
G1  
H1  
E1*

1. (Twice Amended) In a packet-switched computer network over which packets from a plurality of packet-based telephony processes are transmitted, the telephony processes having a dynamically assigned protocol address, a method of selectively alerting a user of an incoming communication over the computer network comprising the steps of:

- A. receiving a call packet containing an information profile identifying one of the plurality of telephony processes which is the source of an incoming communication; and
- B. responding to the incoming communication by transmitting a responsive packet over the computer network in accordance with the identity of the source.

*Sub  
G2  
H2  
E2*

12. (Twice Amended) A computer program product for use with a computer system capable of executing a telephony process and communicating with other telephony processes over a packet-switched computer network, the telephony processes having dynamically assigned protocol addresses, the computer program product comprises a computer useable medium having embodied therein program code comprising:

- A. program code for receiving an incoming communication over the computer network, the incoming communication containing a call packet containing an information profile identifying one of the plurality of telephony processes which is the source of the incoming communication; and

B. program code, responsive to the information profile, for selectively notifying a user of the incoming communication by transmitting a responsive packet over the computer network in accordance with the identity of the source.

---

23. (Twice Amended) A computer data signal embodied in a carrier wave

comprising:

A. program code for receiving an incoming communication over a packet-switched computer network over which packets from a plurality of packet-based telephony processes are transmitted, the telephony processes having a dynamically assigned protocol address, the incoming communication containing a call packet containing an information profile identifying one of the plurality of telephony processes which is the source of the incoming communication; and

B. program code, responsive to the information profile, for selectively notifying a user of the incoming communication by transmitting a responsive packet over the computer network in accordance with the identity of the source.

---

31. (Twice Amended) An apparatus for use with a computer system capable of executing a telephony process and communicating with other telephony processes over a packet-switched computer network, the telephony processes having dynamically assigned protocol addresses, the apparatus comprising:

A. program logic configured to receive an incoming communication over the computer network, the incoming communication containing a call packet containing an